

Studies released to Zen Honeycutt on November 25, 2014:

- 48142001** Joint Glyphosate Task Force, LLC (2010) OSRI Rationale: Glyphosate: EDSP Order Numbers: EDSP-417300-229, 230, 232, 240, 241, 244, 246, 247, 248: Glyphosate: A Comprehensive Review and Evaluation of Other Scientifically Relevant Information (OSRI) that Addresses the Requirements for Tier 1 Screening Under the Endocrine Disruptor Screening Program. Unpublished study prepared by Joint Glyphosate Task Force, LLC. 97 p.
- 48667201** Miller, K. (2011) A Summary of Relevant Existing Information on the Aquatic Toxicity of Glyphosate Acid, Glyphosate Salts, Glyphosate-based Formulations and Formulation Components to Amphibians and Fish and Addendum. Project Number: JGTF/11012011. Unpublished study prepared by Joint Glyphosate Task Force, LLC. 68p.
- 48934201** Minderhout, T.; Kendall, T.; Gallagher, S. et al. (2012) MON 2139: A 96-Hour Shell Deposition Test with the Eastern Oyster (*Crassostrea virginica*): Final Report. Project Number: 707A/107. Unpublished study prepared by Wildlife International Ltd. 61p.
- 48934202** Gallagher, S.; Kendall, T.; Kreuger, H. et al. (2012) MON 2139: A 96-Hour Static Acute Toxicity Test with the Saltwater Mysid (*Americamysis bahia*): Final Report. Project Number: 707A/105C. Unpublished study prepared by Wildlife International Ltd. 57p.
- 48934203** Minderhout, T.; Kendall, T.; Gallagher, S. et al. (2012) MON 2139: A 96-Hour Flow-through Acute Toxicity Test with the White Shrimp (*Litopenaeus vannamei*): Final Report. Project Number: 707A/108B. Unpublished study prepared by Wildlife International Ltd. 68p.
- 48934204** Sayers, L. (2012) MON 2139: Acute Toxicity Test (Embryo-Larval) with Eastern Oyster (*Crassostrea virginica*) under Static Conditions. Project Number: 14013/6106. Unpublished study prepared by Smithers Viscient Laboratories. 64p.
- 48934205** Palmer, S.; Kendall, T.; Gallagher, S. et al. (2012) MON 2139: A 96-Hour Static Acute Toxicity Test with the Sheepshead Minnow (*Cyprinodon variegatus*): Final Report. Project Number: 707A/106. Unpublished study prepared by Wildlife International Ltd. 56p.
- 48934206** Hubbard, P. ; Beavers, J. (2012) Glyphosate: An Acute Oral Toxicity Study with the Canary (*Serinus canaria*). Project Number: 707/101. Unpublished study prepared by Wildlife International Ltd. 81p.
- 48934207** Haas, M. (2012) Glyphosate - A 28-day Oral (Dietary) Immunotoxicity Study in Female B6C3F1 Mice: Final Report. Project Number: WI/10/460 WIL/50393. Unpublished study prepared by WIL Research Laboratories, Inc., and ImmunoTox, Inc. 293p.

Studies released to Zen Honeycutt on December 11, 2014:

- 46362** Rodwell, D.E.; Tasker, E.J.; Blair, A.M.; et al. (1980) Teratology Study in Rats: IRDC No. 401-054. (Unpublished study including IRDC no. 999-021; received May 23, 1980 under 524-308; prepared by International Research and Development Corp., submitted by Monsanto Co., Washington, D.C.; CDL:242516-A)
- 46363** Rodwell, D.E.; Tasker, E.J.; Blair, M.; et al. (1980) Teratology Study in Rabbits: IRDC No. 401-056. (Unpublished study received May 23, 1980 under 524-308; prepared by International Research and Development Corp., submitted by Monsanto Co., Washington, D.C.; CDL:242516-B)

- 67039 Birch, M.D. (1970) Toxicological Investigation of CP 67573-3: Project No. Y-70-90. (Unpublished study received Jan 30, 1973 under 524-308; prepared by Younger Laboratories, Inc., submitted by Monsanto Co., Washington, D.C.; CDL:008460-C)
- 81674 Schroeder, R.E.; Hogan, G.K. (1981) A Three-generation Reproduction Study with Glyphosate in Rats: Project No. 77-2063. (Unpublished study received Sep 22, 1981 under 524-308; prepared by Bio/dynamics, Inc., submitted by Monsanto Co., Washington, D.C.; CDL:245909-A)
- 93879 Lankas, G.R.; Hogan, G.K. (1981) A Lifetime Feeding Study of Glyphosate (Roundup(R) Technical) in Rats: Project No. 77- 2062. (Unpublished study received Jan 20, 1982 under 524-308; prepared by Bio/dynamics, Inc., submitted by Monsanto Co., Washington, D.C.; CDL:246617-A; 246618; 246619; 246620; 246621)
- 98460 Johnson, D.E.; Nair, K.P.C.; Riley, J.H.; et al. (1982) 21-day Dermal Toxicity Study in Rabbits: 401-168; Monsanto No. IR-81- 195. (Unpublished study received Apr 12, 1982 under 524-308; prepared by International Research and Development Corp., submitted by Monsanto Co., Washington, D.C.; CDL:247228-A)
- 105995 Street, R. (1982) Letter sent to R. Taylor dated Jul 6, 1982: Roundup herbicide: Addendum to pathology report for a three- generation reproduction study in rats with glyphosate. (Unpublished study received Jul 7, 1982 under 524-308; submitted by Monsanto Co., Washington, DC; CDL:247793-A)
- 108099 Colvin, L.; Miller, J.; Marvel, J. (1973) Final Report on CP 67573 Residue and Metabolism: Part 9: The Gross Distribution of ... CP 67573-14C in the Rabbit: Agricultural Research Report No. 298. (Unpublished study received Nov 12, 1973 under 4G1444; submitted by Monsanto Commercial Products Co., St. Louis, MO; CDL: 093849-D)
- 108171 EG & G, Bionomics (1975) Chronic Toxicity of Glyphosate to the Fathead Minnow (*Pimephales promelas*, Rafinesque). (Unpublished study received Dec 27, 1978 under 524-308; submitted by Monsanto Co., Washington, DC; CDL:097759-B)
- 108207 Fink, R.; Beavers, J. (1978) Final Report: One-generation Reproduction study-- Bobwhite Quail: (Glyphosate Technical): Project No. 139-141. (Unpublished study received Nov 13, 1978 under 524-308; prepared by Wildlife International, Ltd., submitted by Monsanto Co., Washington, DC; CDL:235924-B)
- 111953 Fink, R.; Beavers, J. (1978) Final Report: One-generation Reproduction Study-- Mallard Duck: [Glyphosate Technical]: Project No. 139-143. (Unpublished study received Nov 13, 1978 under 524-308; prepared by Wildlife International Ltd., submitted by Monsanto Co., Washington, DC; CDL:235924-A)
- 132681 Li, A.; Kier, L.; Folk, R. (1983) CHO/HGPRT Gene Mutation Assay with Glyphosate: EHL Study No. ML-83-155. Final rept. (Unpublished study received Nov 15, 1983 under 524-308; submitted by Monsanto Co., Washington, DC; CDL:251737-B)
- 132685 Ridley, W.; Dietrich, M.; Folk, R.; et al. (1983) A Study of the Plasma and Bone Marrow Levels of Glyphosate following Intraperitoneal Administration in the Rat: Study No. 830109. (Unpublished study received Nov 15, 1983 under 524-308; submitted by Monsanto Co., Washington, DC; CDL:251737-F)
- 132686 Williams, G.; Tong, C.; Dirks, R.; et al. (1983) The Hepatocyte Primary Culture/DNA Repair Assay on Compound JJN-1020 Using Rat Hepatocytes in Culture: NDI/In vitro Facility Experimental No. 083183A; Sponsor Order No. AH-83-181. (Unpublished study received Nov 15, 1983 under 524-308; prepared by Naylor Dana Institute for Disease Prevention, submitted by Monsanto Co., Washington, DC; CDL:251737-G)

- 40559401 Stout, L.; Johnson, C. (1987) 90-day Study of Glyphosate Administered in Feed to Sprague/Dawley Rats: Proj. ID ML-86-351/EHL 86128. Unpublished study prepared by Monsanto Agricultural Co. 267 p.
- 40767101 Ridley, W.; Mirly, K. (1988) The Metabolism of Glyphosate in Sprague Dawley Rats-- Part I. Excretion and Tissue Distribution of Glyphosate and Its Metabolites following Intravenous and Oral Administration: Laboratory Project No. 86139 (MSL-7215): R.D. No. 877. Unpublished study prepared by Monsanto Co. 587 p.
- 41228301 Forbis, A. (1989) Uptake, Depuration and Bioconcentration of (Carbon 14)-Glyphosate to Bluegill Sunfish (*Lepomis macrochirus*): Project ID MSL-9304. Unpublished study prepared by Analytical Bio-Chemistry Laboratories, Inc. 425 p.
- 41621501 Reyna, M. (1990) Two Generation Reproduction Feeding Study with Glysohate in Sprague-Dawley Rats: Lab Project No: MSL-10387. Unpublished study prepared by Monsanto Agricultural Co. 1158 p.
- 41643801 Stout, L.; Ruecker, F. (1990) Chronic Study of Glyphosate Admini- stered in Feed to Albino Rats: Lab Project Number: MSL-10495: R.D. 1014. Unpublished study prepared by Monsanto Agricultural Co. 2175 p.
- 44320610 Horner, S. (1996) Glyphosate Acid: Acute Neurotoxicity Study in Rats: Lab Project Number: CTL/P/4866: AR5968. Unpublished study prepared by Zeneca Central Toxicology Laboratory. 623 p.
- 44320612 Horner, S. (1996) Glyphosate Acid: Subchronic Neurotoxicity Study in Rats: Lab Project Number: CTL/P/4867: PR1009. Unpublished study prepared by Zeneca Central Toxicology Laboratory. 729 p.
- 48865101 Dhinsa, N.; Watson, P.; Brooks, P. (2012) Glyphosate Technical: Dietary Two Generation Reproduction Study in the Rat. Project Number: 2060/0013/OCR. Unpublished study prepared by Safepharm Laboratories, Ltd. and ProPath (UK), Ltd. 667p.
- 48865102 Dhinsa, N.; Watson, P.; Brooks, P. (2012) Glyphosate Technical: Dietary Two Generation Reproduction Study in the Rat: Final Report. Project Number: 2060/0013/OCR. Unpublished study prepared by Safepharm Laboratories, Ltd. and ProPath (UK), Ltd. 5p.
- 48865103 Dhinsa, N.; Watson, P.; Brooks, P. (2012) Dietary Two Generation Reproduction Study in the Rat: Final Report. Project Number: 2060/0013/OCR. Unpublished study prepared by Safepharm Laboratories, Ltd. and ProPath (UK), Ltd. 6p.
- 48865104 Dhinsa, N.; Watson, P.; Brooks, P. (2012) Glyphosate Technical: Dietary Two Generation Reproduction Study in the Rat: Final Report. Project Number: 2060/0013/RAT. Unpublished study prepared by Safepharm Laboratories, Ltd. and ProPath (UK), Ltd. 6p.

Studies released to Zen Honeycutt on January 13, 2015:

- 40550 Birch, M.D. (1970) Toxicological Investigation of: CP 67573-3: Project No. Y-70-90. (Unpublished study received on unknown date under 4G1444; prepared by Younger Laboratories, Inc., sub- mitted by Monsanto Co., Washington, D.C.; CDL:093847-B)
- 43334709 Campbell, S.; Grimes, J.; Smith, G.; et al. (1991) AMPA: An Acute Oral Toxicity Study with the Northern Bobwhite: Lab Project Number: 139/277: WL/90/397: 1251. Unpublished study prepared by Wildlife International Ltd. 22 p.

- 43334710 Long, R.; Smith, G.; Beavers, J.; et al. (1991) AMPA: A Dietary LC50 Study with the Northern Bobwhite: Lab Project Number: 139/275: WL/90/398: 1251. Unpublished study prepared by Wildlife International Ltd. 19 p.
- 43334711 Long, R.; Smith, G.; Beavers, J.; et al. (1991) AMPA: A Dietary LC50 Study with the Mallard: Lab Project Number: 139/276: WL/90/399: 1251. Unpublished study prepared by Wildlife International Ltd. 19 p.
- 43334713 Bowman, J. (1991) Acute Toxicity of AMPA to Rainbow Trout (*Oncorhynchus mykiss*): Lab Project Number: 38987: AB/90/402: 1251. Unpublished study prepared by ABC Labs., Inc. 20 p.
- 43334714 Holland, M. (1990) Results of the Analyses of AMPA in a 96-Hour Acute Study with Rainbow Trout: Lab Project Number: 90187/TROUT: 90187: ML/90/403. Unpublished study prepared by Monsanto Environmental Health Lab. 21 p.
- 43334715 Burgess, D.; Hicks, S. (1991) Acute Toxicity of AMPA to *Daphnia magna*: Lab Project Number: 38988: AB/90/401: 1251. Unpublished study prepared by ABC Labs, Inc. 20 p.
- 43334716 Holland, M. (1990) Results of the Analyses of AMPA in a 48-Hour Acute Study with *Daphnia magna*: Lab Project Number: 90187/DAPHNIA: 90187: ML/90/403. Unpublished study prepared by Monsanto Environmental Health Lab. 21 p.

Studies released to Zen Honeycutt on January 28, 2015:

- 40564 Birch, M.D. (1973) Toxicological Investigation of: CP 50435: Project No. Y-73-19. (Unpublished study received on unknown date under 4G1444; prepared by Younger Laboratories, Inc., submitted by Monsanto Co., Washington, D.C.; CDL:093847-R)
- 84125 Birch, M.D. (1973) Toxicological Investigation of: CP 50435: Mon- santo Project No. Y-73-19. (Unpublished study received on un- known date under 4G1444; prepared by Younger Laboratories, Inc., submitted by Monsanto Co., Washington, D.C.; CDL:098324-U)